

BEST AVAILABLE COPY

SEARCHED

Class	Sub.	Date	Exmr.
370	888 810 315 816 335 392 858 391 401 400 465 466 469 370 361 501	6/3/02 6/4/02	C.G.S
UPDATE SEARCH			
370	338	3/30/06	C.S.S

SEARCH NOTES (INCLUDING SEARCH STRATEGY)

	Date	Exmr.
Class: Another Search: 370 / 385, 810, 815 916, 325, 323, 319, 391 401, 400, 465, 466, 469 270, 501, 503	6/3/02 6/4/02	C.G.S
Word Search "IEEE 802.11" "bridge controller" see attached strategy	" "	" "
• Keyword search, "filter with turned with wireless" • Consulted with PTO on Filing	1/4/04	C.S.S
• Looked / Review Prior PTO-842	1/4/04	C.S.S
New Search: Test Select \$4 with radio with wireless with protocol and adv = 14990327	9/4/05	C.S.S
UPDATE SEARCH 370 / 338. cts. and prior to 3/27/06 wired and wireless and PCMCIA and AF; "multi-radio" with protocol see attached history	3/30/06	C.S.S
Consulted with Chau Nguyen on Allowance of claim 1	3/30/06	C.S.S
1 IEEE & Google "multi-radio" & wireless	3/31/06	C.S.S
reviewed (RIGHT OUTSIDE) Inventorship for Double Patenting		

INTERFERENCE SEARCHED

Class	Sub.	Date	Exmr.
Same as above ↑ and wireless same protocol same (radio or device) same different) C.M.		3/30/06	C.S.S

BEST AVAILABLE COPY

(RIGHT OUTSIDE) Inventorship

for Double
Patenting